

~~SECRET~~/NOFORN - HANDLE VIA SKEET CHANNELS ONLY

PROJECT SUN STREAK (U)

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8815

SESSION NUMBER: 2

DATE OF SESSION: 23 SEP 88

DATE OF REPORT: 29 SEP 88

START: 1020

END: 1115

METHODOLOGY: CRV

VIEWER IDENTIFIER: 095

1. (S/NF/SK) MISSION: Identify and describe "Object B", including its origin and mission.
2. (S/NF/SK) VIEWER TASKING: Stage 1 coordinates; later [mission] and [production facility].
3. (S/NF/SK) COMMENTS: None.
4. (S/NF/SK) EVALUATION: [3] *D*

SGFOIA3



*Reference Para 4 d, of tasker f:*  
*(e), "Determine in fact, Target "B" did*  
*fulfill its intended mission. How*  
*(activity) was this accomplished/*  
*accomplished. ?*

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CLASSIFIED BY: DIA-DT  
DECLASSIFY : OADR

Session Summary

Viewer 095

23 Sep 1988

CRV

Start: 1020

End: ~~1115~~ 1115

Site is a large, low, circular (30-50 m in diameter), rounded, heavy, sealed structure on flat, open, sparse, rocky uneven ground (see sketches pages 6a and 6b). The structure is full of machinery.

The origin of the structure is a different location. At the location of origin the structure was supported on a flat slab in an area which was defined by its purpose. The structure's supports were rectangular and thin (see sketch page 11). Dark haired people, wearing uniform work clothing, were conducting maintenance on the structure.

The mission of the structure involves motion, flight and penetration. 'Timing' and 'angles' are important for successful mission accomplishment. The purpose of the mission is the reordering of priorities. Associated with 'reordering of priorities' are the concepts: lists, sequences, routine, classification and priority.

The structure is produced in a large open building 'like' a bay. Molds are somehow involved. The process of production produces noises such as clanking, hissing, thumping, generator sounds and grinding. Great care is taken to insure that the outside surface of the structure is almost perfectly smooth. The machining of the structure is a rather basic/primitive process when considered in light of the product.

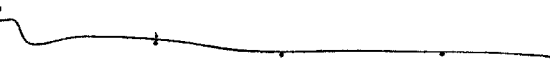
Outside the production building the land is flat with lots of green and brown colors. There are other large structures in addition to the production building. The air is warm.

895  
23 Sep 88  
1020

Pl. sheep  
AV - and

110698  
259179

mic 6/c

110698  
259179 

A. rolling across  
fluidly  
B. water

110698  
259179 

A. sloping over + sloping  
grad. all down.

conf 6/c  
some soft or  
fluidly

2

110698

259179



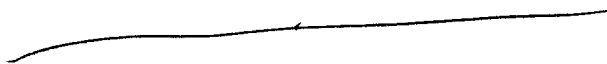
A. sloping up then  
over sloping down  
hard curve in, across  
in.

any bk.

man made a  
motion.

110698

259179



A. cross flat

hnt

B. end

110698

259179



A. vertical angle across  
curving over down  
around in  
man-made

B. structure.

S-2

bright  
sandy  
bitter  
smooth  
stick

vide.  
open.  
low.  
flat  
bright

dark  
glossy.

110698  
259179

min 6k

110698  
259179

A. curving up over.

motion

B —

S2

black  
brown

APL BL  
mms

110698  
259179

A. Lingard P

conf 6k  
facing

110698  
259179

miss bk

110698  
259179

A. across  
hard

B. hard

sz

brown  
black  
grey

bumpy  
wavy

hard  
gritty

open  
flat  
wide

never  
vibration.

5

110698  
259172



S-2

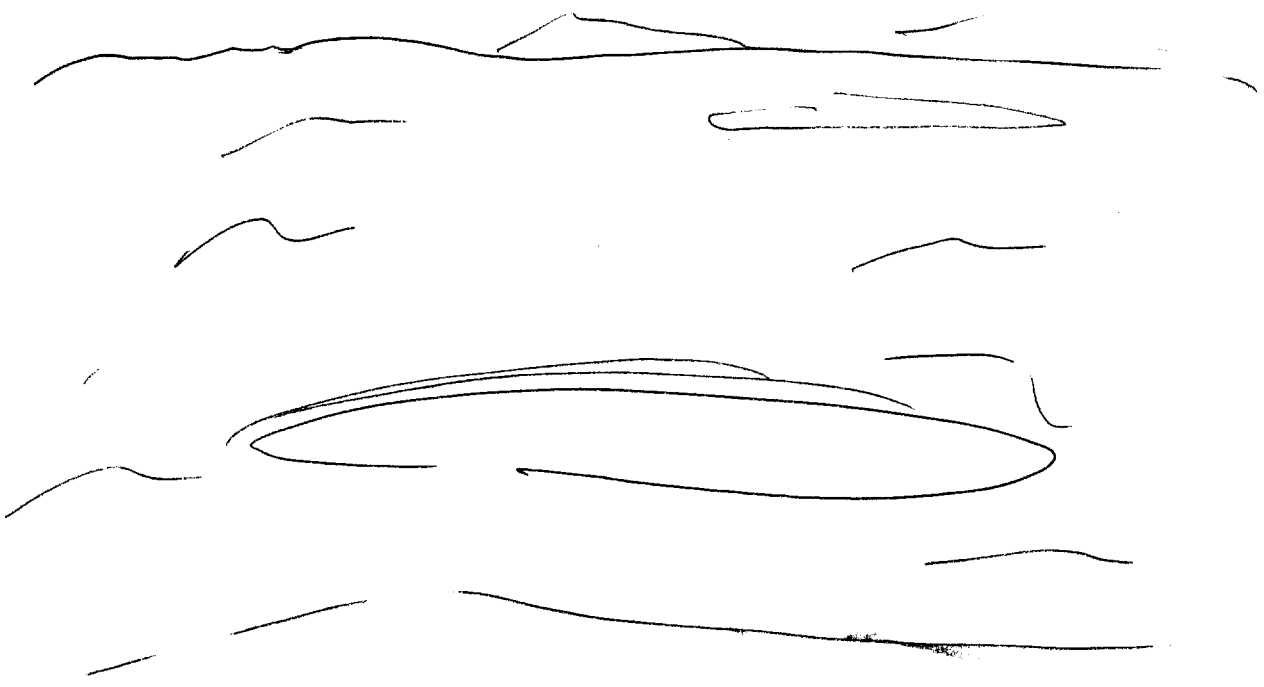
black  
silver  
gray  
rough  
glassy  
smooth  
stick.  
metallic  
wide  
low.  
rounded  
curves.  
flat

A. curving  
waves  
down  
sharp ~~point~~  
under T in.  
hard  
manmade

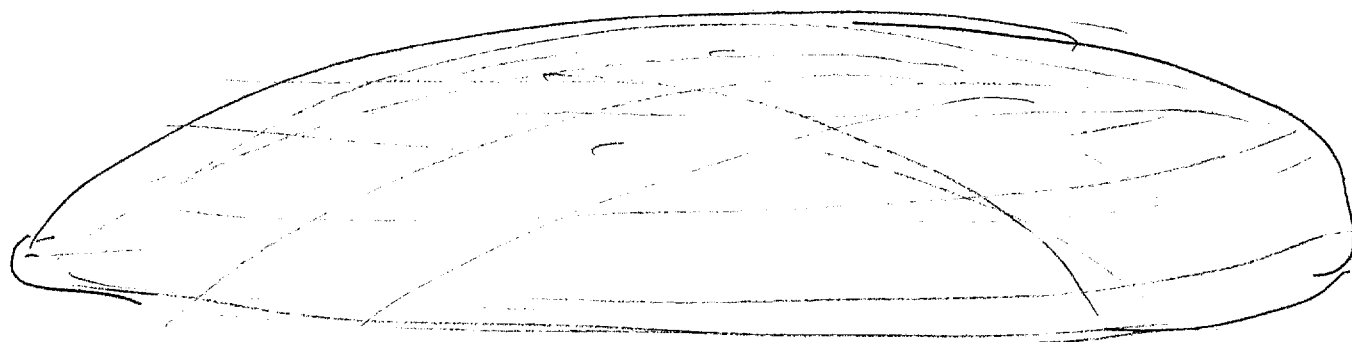
B. structure

AF BK.  
smooth  
on  
my eye.

6a







Sketch of Circular metallic "structure"

(TARGET OBJECT)

S2 D A1 E1 T 1 Ad Ad/s

apty  
#

A1Bk  
desolate

~~to~~

open  
wide  
expensive  
green  
~~empty~~

bumpy or  
rocky

bring  
black  
guy

cool  
clean  
thin air

machinery

series

[controllers]

1st air summary in hand is flat, open space.  
rocky, bumpy, uneven ground. Structure is  
large, low, rounded, heavy and needed.

S-2 D A1 EI T / AOL AO45.

---

[origin]

Buck  
1045.

room

white

flat

hard  
nose

54 1/2 is supported on a flat slab.

AVBK.  
primary structure.

54 1/2 area is defined. + the purpose

ADUBK  
Edwards AFB.

10

5-2

D

A1

E1

T

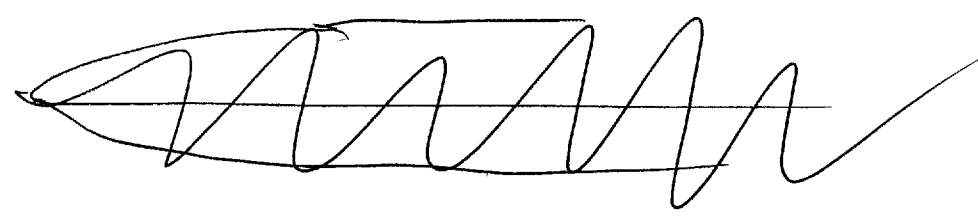
1

AWAAs

[Imports]

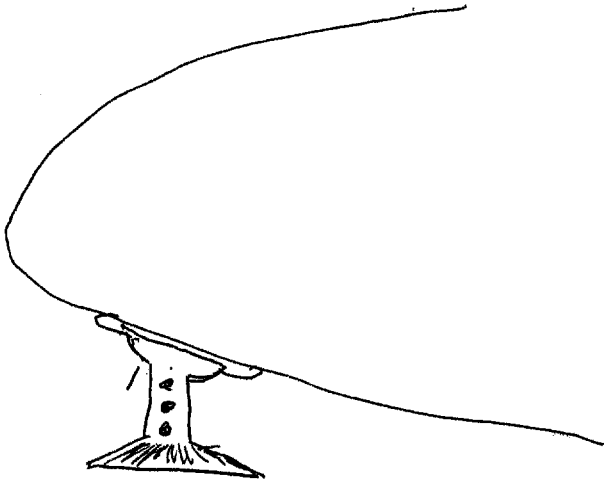
rectangles  
thin

18



MS

11



AORBK  
jackstand

S-2 D A1 E1 T I AOL AOL/s

---

[people]

uniforms  
clothes

dark hair

40-45  
Chinese

Maintenance

[mission]

mission

flight

relocation

AIOL  
presence.

54 1/2 timing + angles are important

reading of minutes

reorder  
objects  
enumerations

lists  
sequences

reordering  
attributes  
insets?  
routine

reordering  
subjects  
enumerations?  
classification  
priority

reordering  
topics  
enumerations?

14

5-2 D A1 E1 T 1 Aor Aor

---

30-50m.

[where/how  
product]

para

molds  
large structure

AOLs  
Bay

clanking  
hissing  
thumping  
gear sounds  
grinding

~~54/6~~

AOLs mauling is rather basic / primitive  
press when considered in light of the product.



S-2 D A I Q I T / AOC AOCs

[stroke]

[outside  
on top]

54 1/2 great care has been taken to make  
surface almost perfect ly smooth

AOC BK  
'Health'

[production  
structure]

[on top outside]

win  
brown  
green  
flat

AOC BK  
VHL

large structures

AOC BK  
asia.  
AOC BK  
garden.  
Museum